BLAUPUNKT AUTORADIO

BOSCH Gruppe

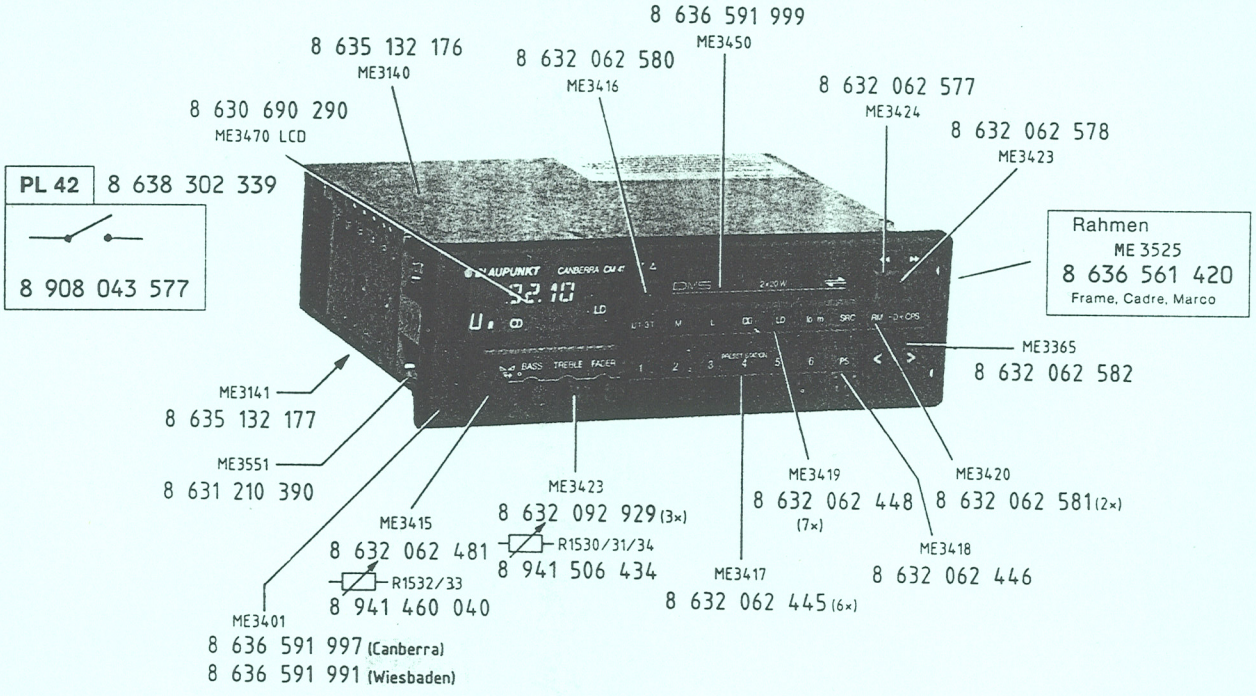
Canberra CM 41
7 641 380 010

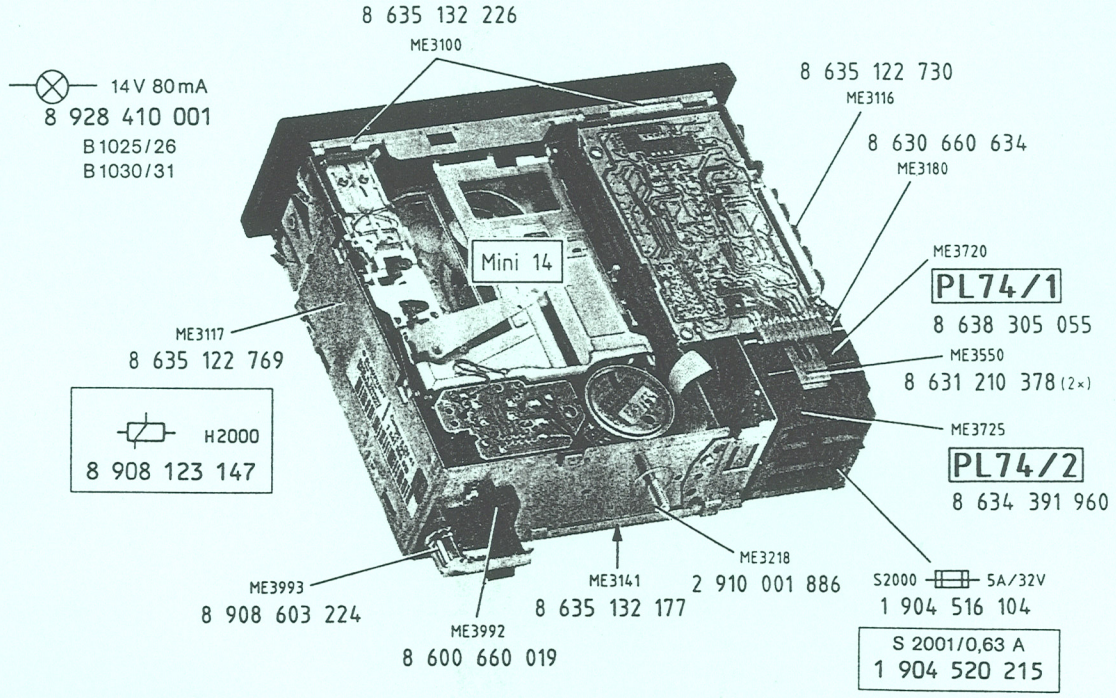
Wiesbaden CM 41
7 641 390 010

Ersatzteilliste

Spare Parts List
Liste de rechanges
Lista de repuestos

Mini 14





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Blaupunkt Werke GmbH Hildesheim
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Imprimé en Allemagne par
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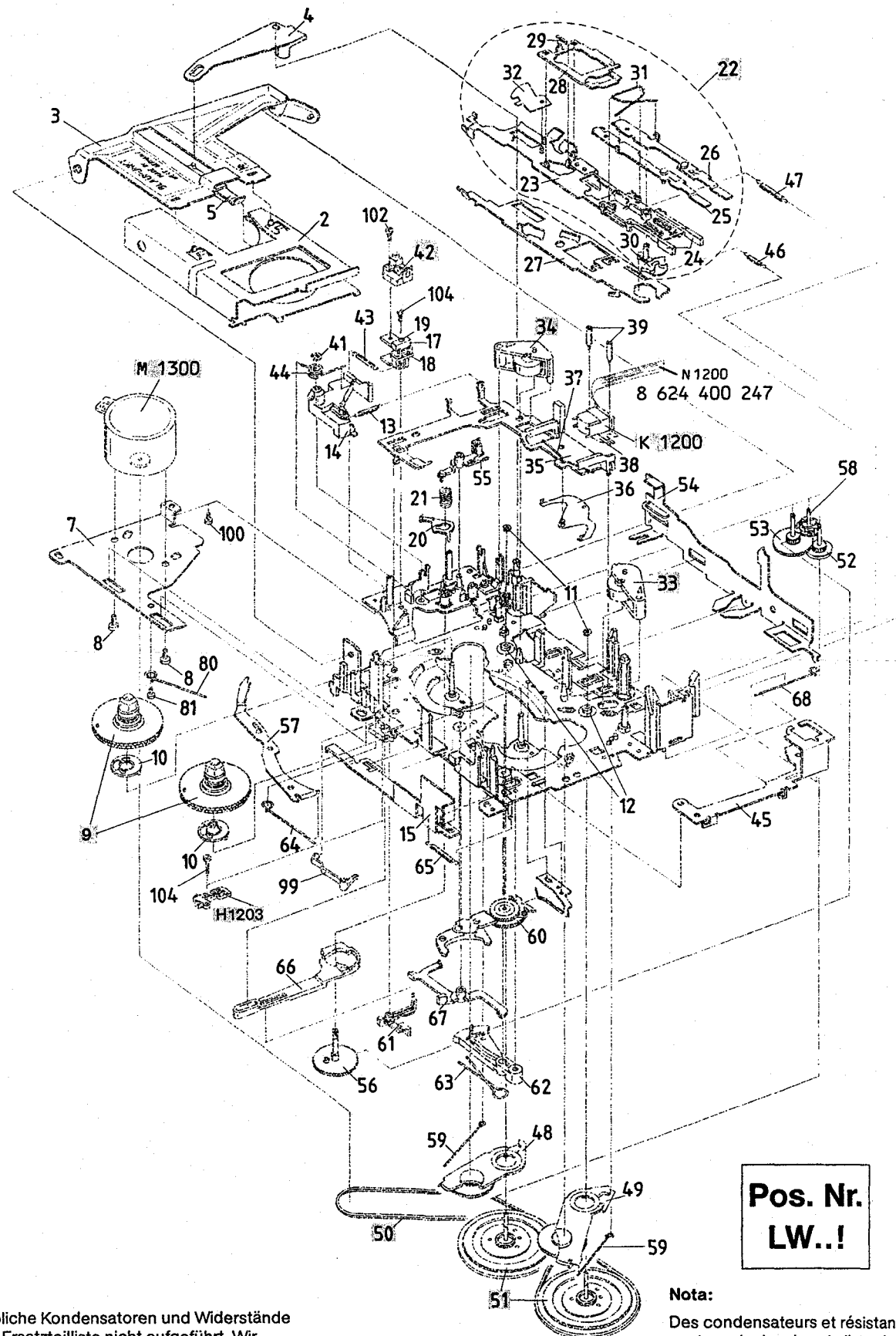
MC 1/HDR · Modificaciones reservadas.



Pos. Nr. LW..!

Hinweis:

Handelsübliche Kondensatoren und Widerstände sind in der Ersatzteilliste nicht aufgeführt. Wir bitten Sie, diese Teile im Fachhandel zu beziehen.

Note:

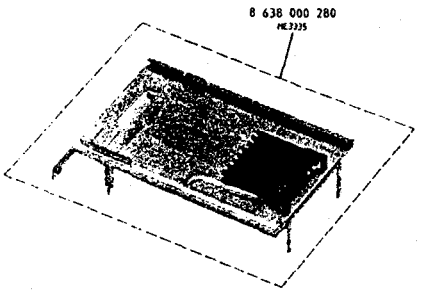
Commercially available capacitors and resistors are not mentioned in the spare parts list. Kindly buy these parts from the specialized trade.

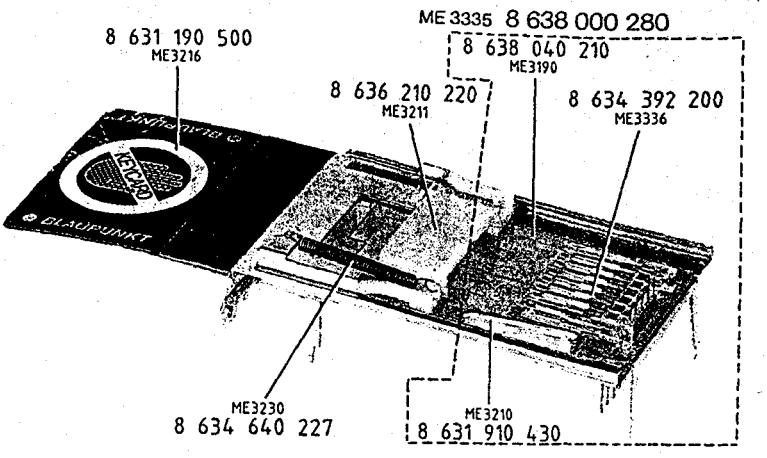
Nota:

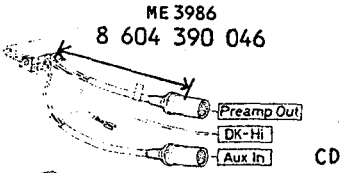
Des condensateurs et résistances commerci sont pas inclus dans la liste des pièces détac Veuillez acheter ces pièces chez votre spécia

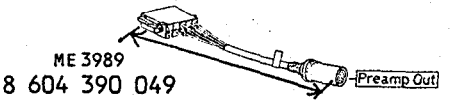
Nota:

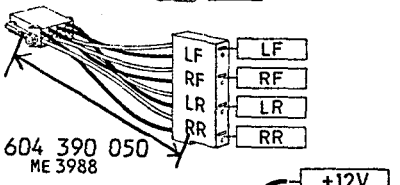
No se indican en la lista de piezas de repues condensatores y los resistores de uso comer rogamos comprar esas piezas en el comercio especializado.

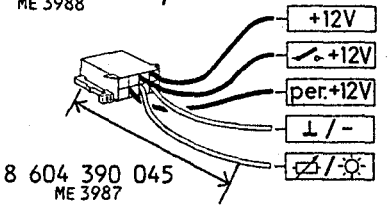


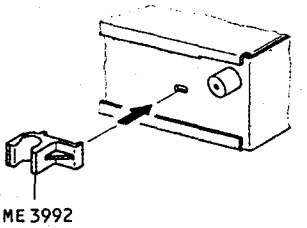


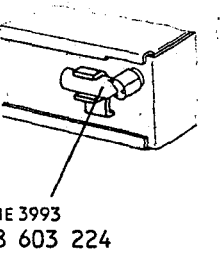












PL10	PL20	PL42	PL44	PL74

CHIP-Bauteile
chip components
composants chip
componentes chip

D 1	BB 814	8 925 405 146
D 2	BB 814	8 925 405 146
D 3	BB 814	8 925 405 146
D 4	BA 885	8 925 405 530
D 600	Z 47	8 925 810 005
D 620	BAL99	8 925 405 137
D 621	BAL99	8 925 405 137
D 700	BAL99	8 925 405 137
D1010	BAV 99	8 925 405 124
D1051	BAL99	8 925 405 137
D1590	BAL99	8 925 405 137
D1600	BAL99	8 925 405 137
D2017	BAL99	8 925 405 137
D2505	BAV 70	8 905 407 033
D2520	BZX84/C5V6	8 925 421 037
D2530	BAL99	8 925 405 137
D2540	BZX84/C5V6	8 925 421 037
D2550	BAL99	8 925 405 137
D2582	BAL99	8 925 405 137
D2583	BZX84/C2V7	8 925 421 033

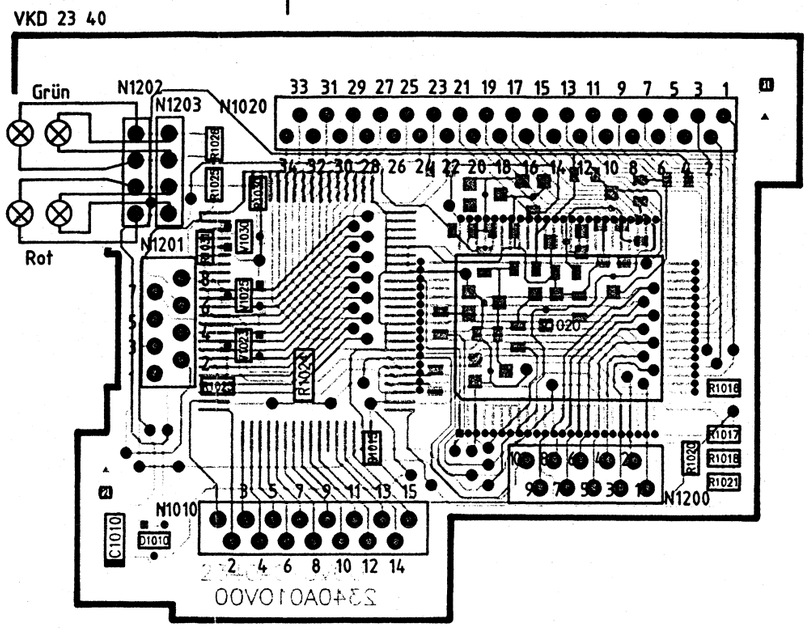
V 1	BF 999	8 925 705 280
V 2	BC 858 C	8 925 705 039
V 3	TDA 1575T	8 925 900 339
V 151	BF 550	8 925 706 143
V 310	AN 7465S	8 925 900 230
V 350	BC 858 C	8 925 705 039

V 601	BC 848C	8 925 705 139
V 602	BC 858C	8 925 705 141
V 610	BC 848C	8 925 705 139
V 611	BC 848C	8 925 705 139
V 620	BFS 19 L	8 925 705 282
V 621	BC 858 C	8 925 705 039
V 622	BC 858 C	8 925 705 039
V 635	BC 848 B	8 925 705 043
V 645	BC 848 B	8 925 705 043
V 650	BC 848C	8 925 705 139
V 651	BC 848C	8 925 705 139
V 690	BC 849 C	8 925 705 035
V 700	SDA 2121	8 925 900 306
V 730	BC 848C	8 925 705 139
V 810	MC 68HC05	8 925 900 452
V 820	BC 848C	8 925 705 139
V 836	BC 848C	8 925 705 139
V 850	HCF 4052M	8 925 900 023
V1010	HD 613901	8 925 900 239
V1023	BC 848 B	8 925 705 043
V1025	BC 818-25	8 925 705 041
V1030	BC 818-25	8 925 705 041
V1051	BC 848 B	8 925 705 043
V1052	BC 848 B	8 925 705 043
V1053	BC808-25	8 925 705 042
V1130	BC 848 B	8 925 705 043
V1160	BC 848 B	8 925 705 043
V1205	BA 4558F	8 925 900 308
V1230	BC 818-40	8 925 705 228
V1250	HA 12135	8 925 900 229
V1301	BC 848C	8 925 705 139
V1500	U 4260B	8 925 900 213
V1570	BC 818-25	8 925 705 041
V1590	BA 4558F	8 925 900 308

V1591	BC 818-25	8 925 705 041
V1601	BC 848 B	8 925 705 043
V1648	BC 818-25	8 925 705 041
V1649	BSS 138	8 925 705 132
V1678	BC 818-25	8 925 705 041
V1679	BSS 138	8 925 705 132
V2000	BC 817-40	8 925 705 177
V2001	BC 848 B	8 925 705 043
V2010	BC808-25	8 925 705 042
V2015	BC 848 B	8 925 705 043
V2017	BC808-25	8 925 705 042
V2020	BC 848 B	8 925 705 043
V2030	BC 848 B	8 925 705 043
V2035	BC808-25	8 925 705 042
V2040	BC 848 B	8 925 705 043
V2042	BC 858C	8 925 705 141
V2045	BC 848 B	8 925 705 043
V2070	BC808-25	8 925 705 042
V2071	BC808-25	8 925 705 042
V2502	BC 848 B	8 925 705 043
V2503	BC 858C	8 925 705 141
V2505	BC 848 B	8 925 705 043
V2506	BC 848 B	8 925 705 043
V2520	BC 848 B	8 925 705 043
V2530	BC 848 C	8 925 705 037
V2540	BC 848 B	8 925 705 043
V2550	BC 848 C	8 925 705 037
V2582	BC 848 B	8 925 705 043
V2590	BC 848 B	8 925 705 043

PL 44

VKD 23 40

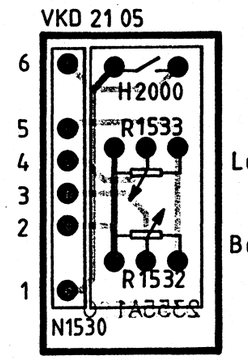


PL20+PL44

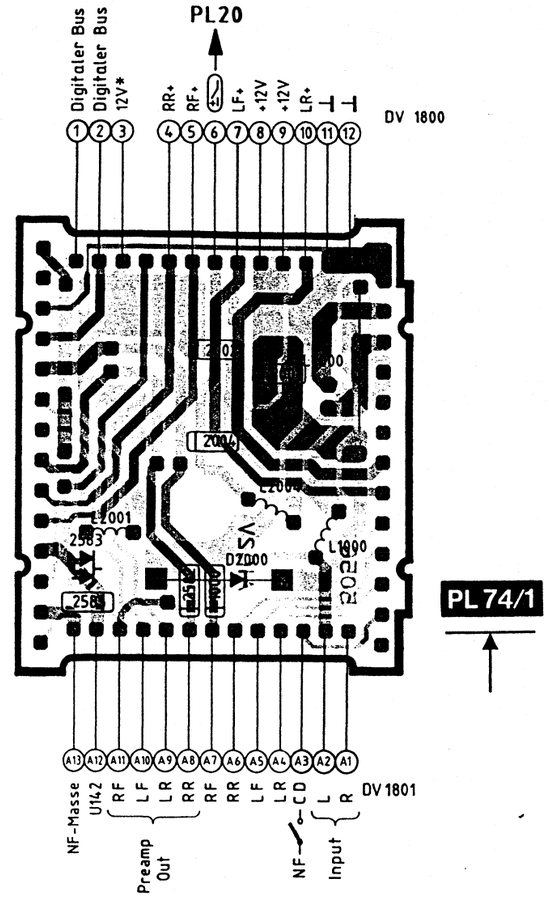
N/P 1201	
1	CL-Bus
2	DA-Bus
3	CL (CD)
4	DA (CD)
5	Reset
6	Masse
7	U14
8	U5

PL 12

VKD 21 05



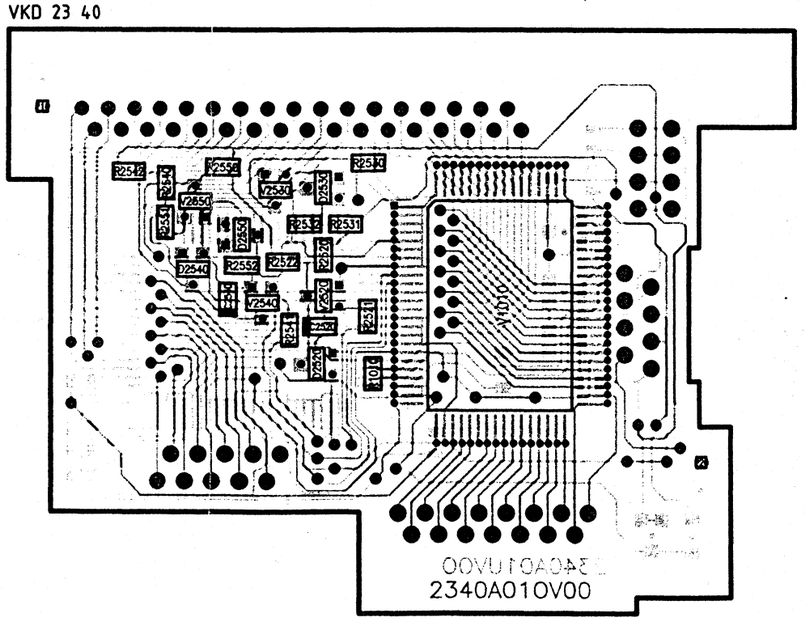
PL20



PL 74/1

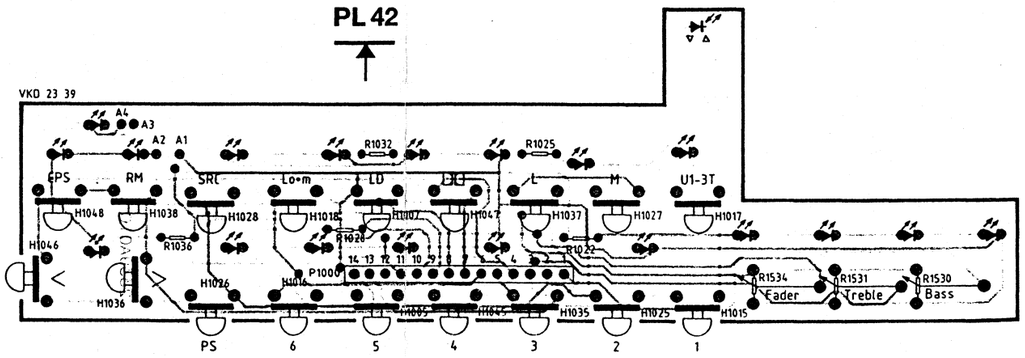
PL 44

VKD 23 40



PL 42

VKD 23 39



PL20+PL42

DV/P1000	
1	1,6, U1-3/T, Lo•m
2	2, PS, M, SCR
3	3, Down, L, <<
4	4, Up, □□, >>
5	1,2,3,4,5
6	Up, Down, PS, 6
7	□□, L, M, U1-3/T
8	<<, >>, SCR, Lo•m
9	Bel. 1 /HP 825
10	Masse
11	Fader
12	Treble
13	Bass.
14	U5

OSZ/MIX/ZF

ZF/DEM

STEREO/ASU

PROZESSOR

KANAL-
TRENNUNG

STEREOSCHALTSCHWELLE

AUFRAUSCHEN

AM

PLL

KEYBOARD

LCD-TREIBER

N/P1201

DISPLAY

IC1020
LCD3

DV1020 1/2

DV1000

BEL71

FADER

TREBLE

BASS

CODE

U-FM

FELDSTAERKE-AM V660/9

V810/3 FELDSTAERKE + V350/E

SL-STOP V810/48

FM-OSz. V700/10

V700/7

-L V1250/16

-R V1250/1

NF-CD P1500/1

LW V645/B

UD1 S2001

LR2 P1300/3

LCD

METAL P1300/10

NF-MUTE

SL-STOP V152/12+13

SDA

SCL

DA-LCD-BUS

CL-LCD-BUS

CLOCK V700/18

CPS V1205/1

FELDSTAERKE-AM

CLOCK V810/17

SCL V810/45

SDA V810/46

V1250/12

V1250/5

V350/C

V2590/B

FM-OSz.

U-FM

P1500/15 NF-AM

U-AM

LW V836/C

U/AM

+FM

+AM

PL-20
2 338

PL-42
2 339

PL-44
2 340

PROZESSOR

V810
B6MC68HC05

SCHALTLOGIK

A	B	EING.-PAAR
0	0	1 + 12
1	0	5 + 14
0	1	2 + 15
1	1	4 + 11

CODEKARTE

LR2 P1300/3
LCD
METAL P1300/10
NF-MUTE
SL-STOP V152/12+13
SDA
SCL
DA-LCD-BUS
CL-LCD-BUS
CLOCK V700/18
CPS V1205/1
V2035/B
CASS MODE P1300/2FAST
LAUTSTAERKE P1530/4
BALANCE P1530/3
N1000/13 BASS
N1000/12 TREBLE
N1000/11 FADER
FELDSTAERKE V152/6
MOTOR P1300/8
RF/FF P1300/4
PRR P1300/7
METAL
V2040/C
LR1 P1300/1
V2030/B U5 EINSCHALTEN
V2001/B U14 EINSCHALTEN
V2035/C

LF P1500/10
MUTE V810/49
LR P1500/8
RF P1500/9
BR P1500/3
RR P1500/7
DA/CD P1201/3
CL-CD P1201/4
DK1 V2590/C

UD
DV1800
LF
UB
UB
LR
RF
RR
DA CD
CL CD
AA
AR1-DK
DV1802

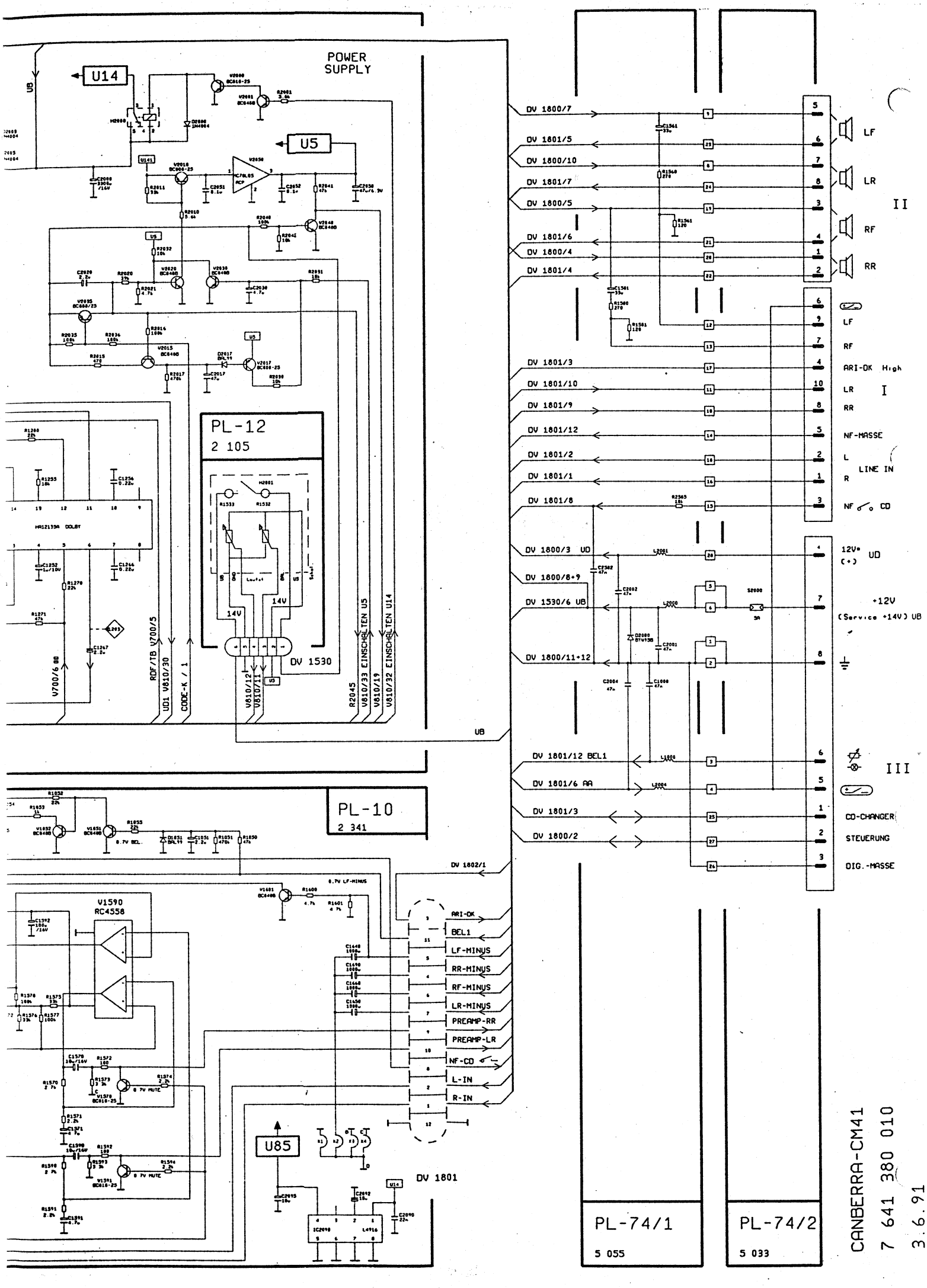
U141
U8
DOLBY
-L
-R
R
L
-DEC-R
-DEC-L
V700/6

N/P1201
N/P1200
DV1203
DV1202
ROT
GRUEN
LCD
DA (CD)
CL-(CD)
DA-BUS
CL-BUS
N1000/1
N1000/2
N1000/3
N1000/4
N1000/5
N1000/6
N1000/7
N1000/8

IC1020
LCD3
IC1010
LCD3
DV1020 1/2
DV1020 1/2
DISPLAY

MINI 14
K1200
P/N1200
L
L
R
R
=LR1 = NORMAL (A)
=LR2 = NORMAL (B)
M1300
H1203
METAL
H1202
FF/FR=0V
PRR
HM
LR2=0V
LR1=0V
=0V
N/P1300
METAL V810/29
MOTOR V1300/C
PRR V1230/C
U14
FR/FF
LR2 V810/36
CASS MODE V850/11
LR1 V810/24
METAL
LR2=5V
LR1=0V
-L
-R
P1300/4
CPS
V850/4

NF
PROZESSOR
N/P1500
WT+MH-NF
R
SCL
SDA
LF
RF
LR
RR
NF-MUTE
BR
BEL.I
NF/CD


POWER SUPPLY
U14
U5
UB
PL-12
2 105
DV 1530
PL-10
2 341
V1590
RC4558
U85
DV 1801
DV 1602/1
DV 1800/7
DV 1801/5
DV 1800/10
DV 1801/7
DV 1800/5
DV 1801/6
DV 1800/4
DV 1801/4
DV 1801/3
DV 1801/10
DV 1801/9
DV 1801/12
DV 1801/2
DV 1801/1
DV 1801/8
DV 1800/3 UD
DV 1800/8+9
DV 1530/6 UB
DV 1800/11+12
DV 1801/12 BEL1
DV 1801/6 AA
DV 1801/3
DV 1800/2
LF
LR
RF
RR
II
ARI-OK High
LR
RR
NF-MASSE
L
LINE IN
R
NF CD
I
12V⊖ UD
(+)
+12V
(Service +14V) UB
III
CD-CHANGER
STEUERUNG
DIG.-MASSE
ARI-OK
BEL1
LF-MINUS
RR-MINUS
RF-MINUS
LR-MINUS
PREAMP-RR
PREAMP-LR
NF-CD
L-IN
R-IN
PL-74/1
5 055
PL-74/2
5 033
CANBERRA-CM41
7 641 380 010
3.6.91

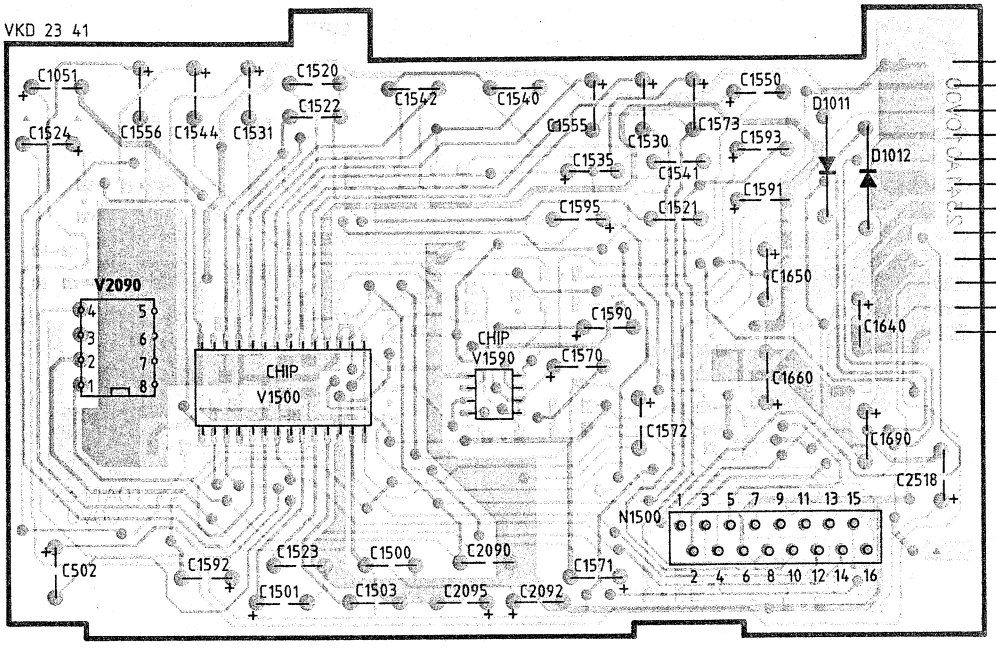
BLAUPUNKT AUTORADIO
Bosch Telecom

Canberra CM 41

7 641 380 010

3 D91 240 017 Pe 6/91

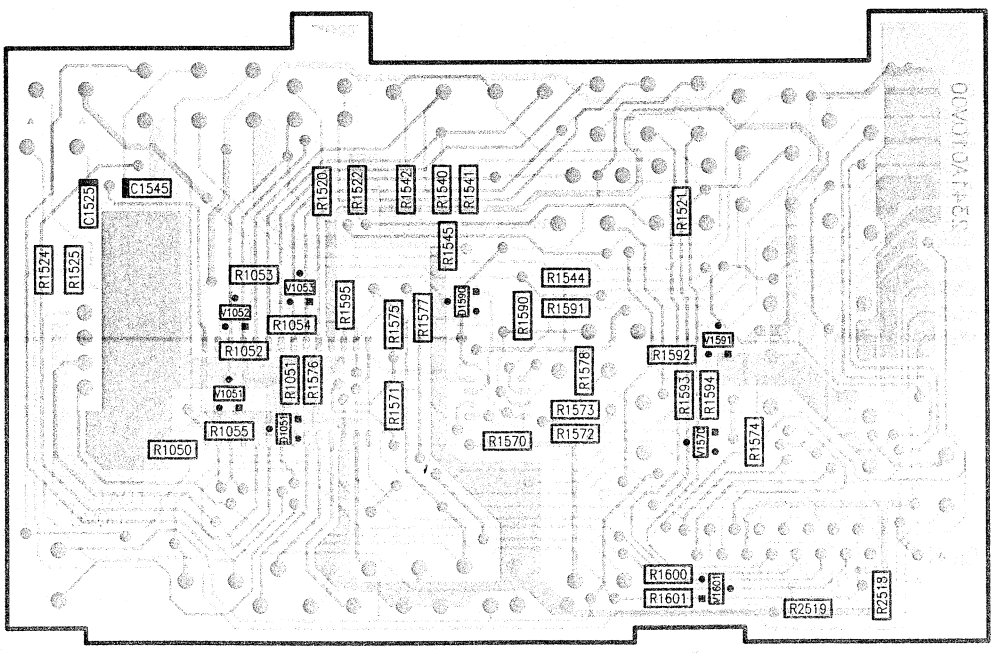
PL 10



PL20+PL10

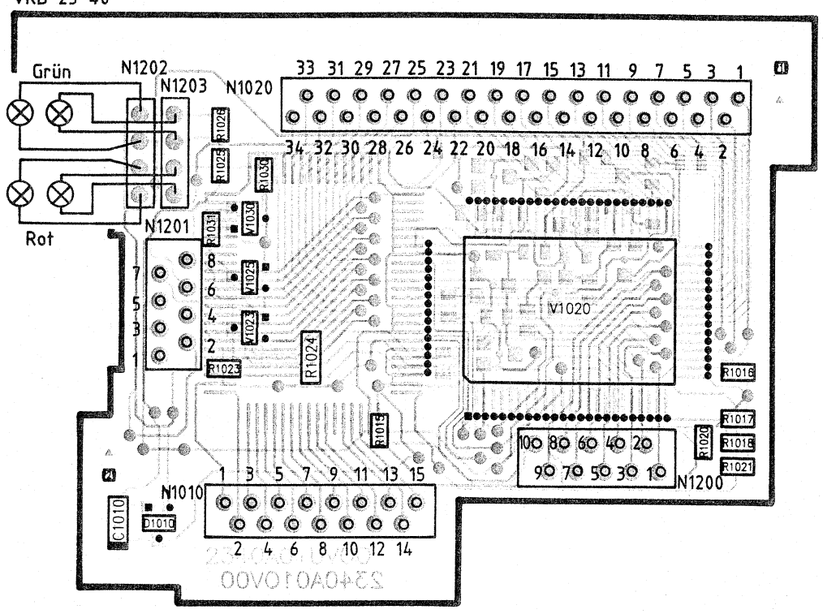
N/P 1500	
1	NF
2	BEL 1
3	BR
4	U14
5	NF-Mute
6	Masse
7	RR
8	LR
9	RF
10	LF
11	SDA
12	SCL
13	U85
14	R
15	AM
16	L

PL 10



PL 44

VKD 23 40

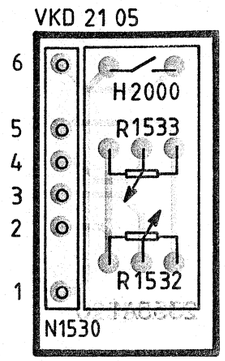


PL20+PL44

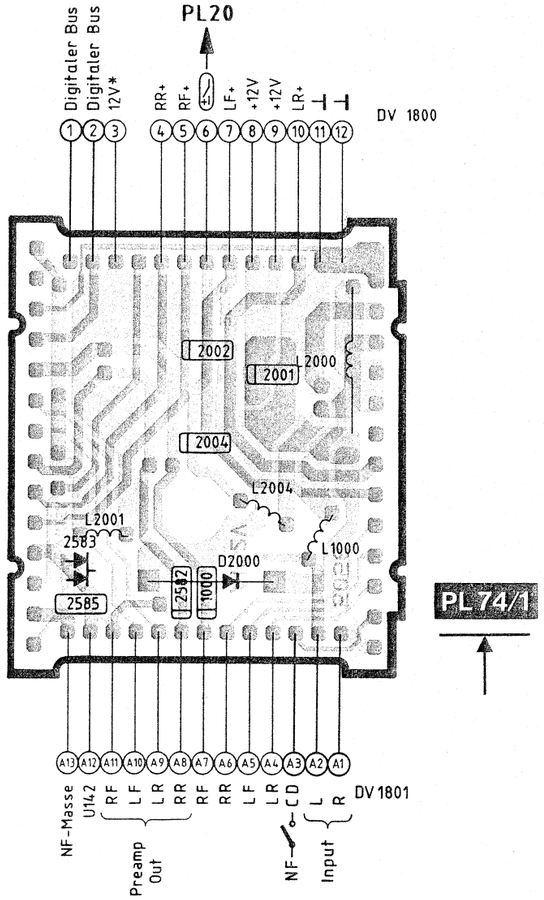
N/P 1201	
1	CL-Bus
2	DA-Bus
3	CL (CD)
4	DA (CD)
5	Reset
6	Masse
7	U14
8	U5

PL 12

VKD 21 05



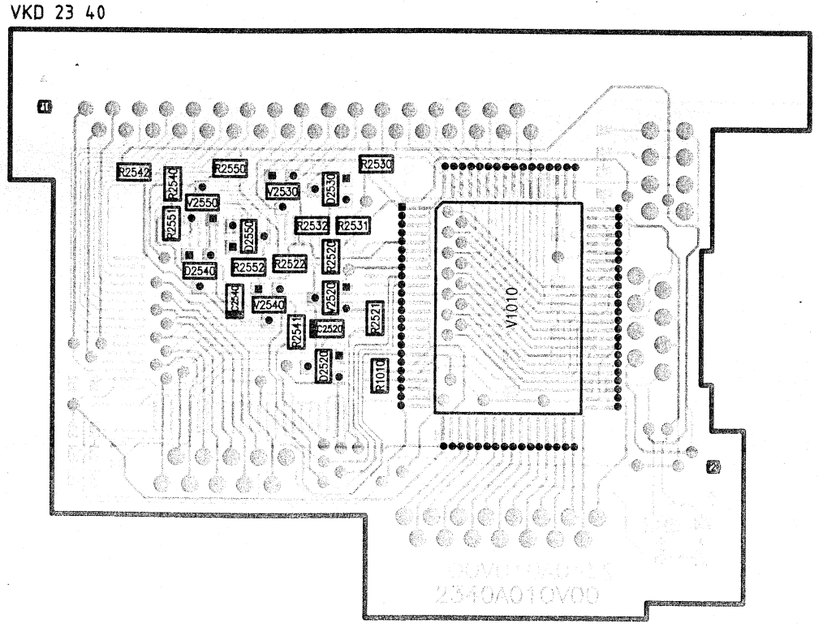
PL20



PL74/1

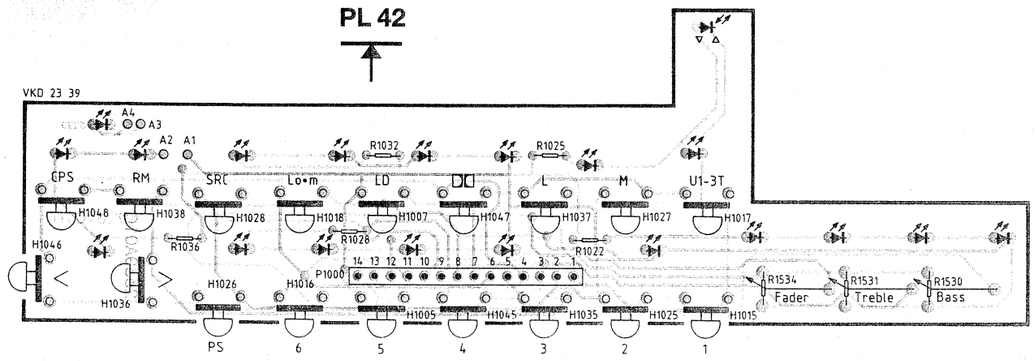
PL 44

VKD 23 40



PL 42

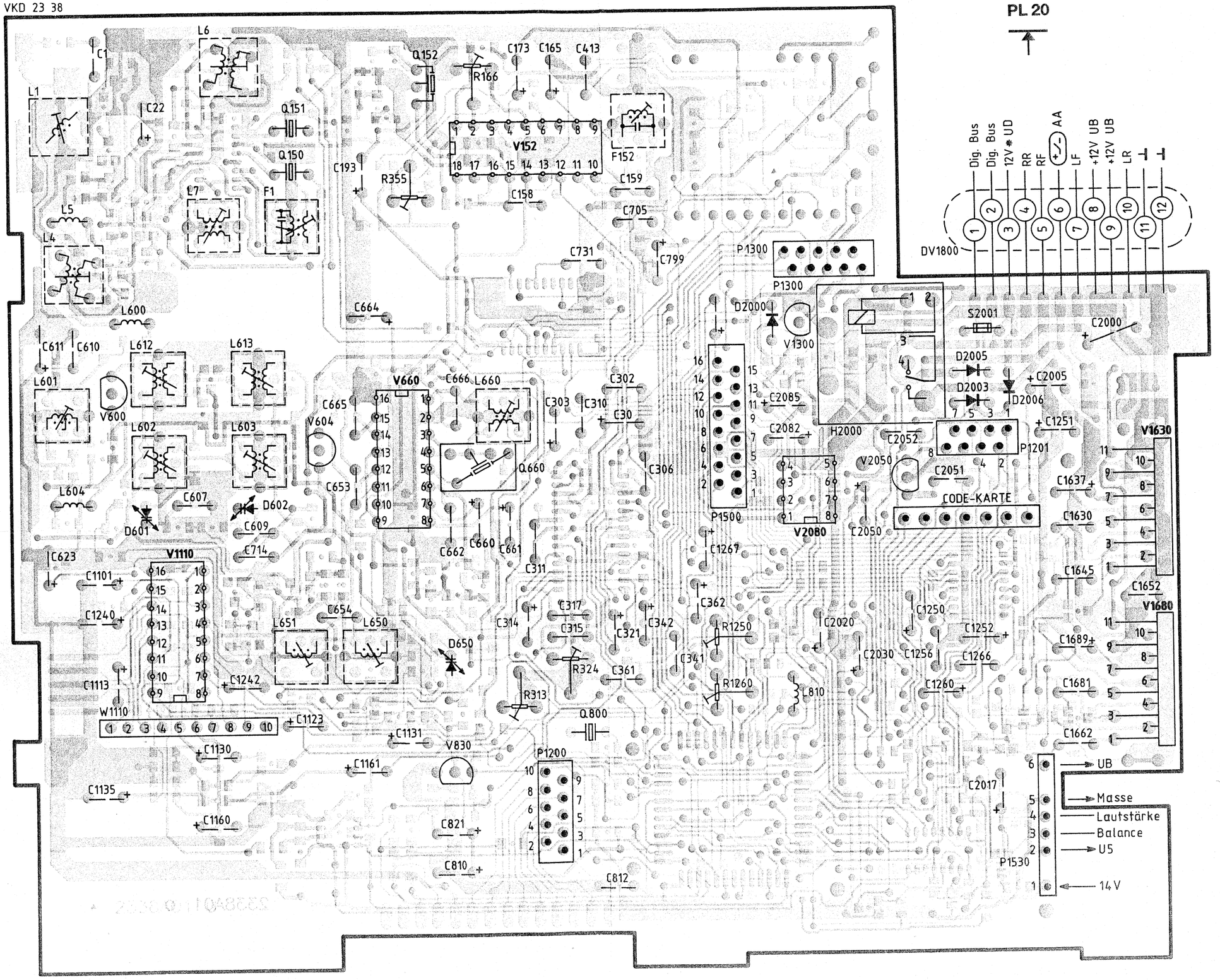
VKD 23 39



PL20+PL42

DV/P1000	
1	1,6, U1-3/T, Lo•m
2	2, PS, M, SCR
3	3, Down, L, <<
4	4, Up, □□, >>
5	1,2,3,4,5
6	Up, Down, PS, 6
7	□□, L, M, U1-3/T
8	<<, >>, SCR, Lo•m
9	Bel.1 /MP825
10	Masse
11	Fader
12	Treble
13	Bass
14	U5

PL 20


DV1800
Dig. Bus
Dig. Bus
12V * UD
RR
RF
AA
LF
+12V UB
+12V UB
LR
V152
V660
V1110
V1630
V1680
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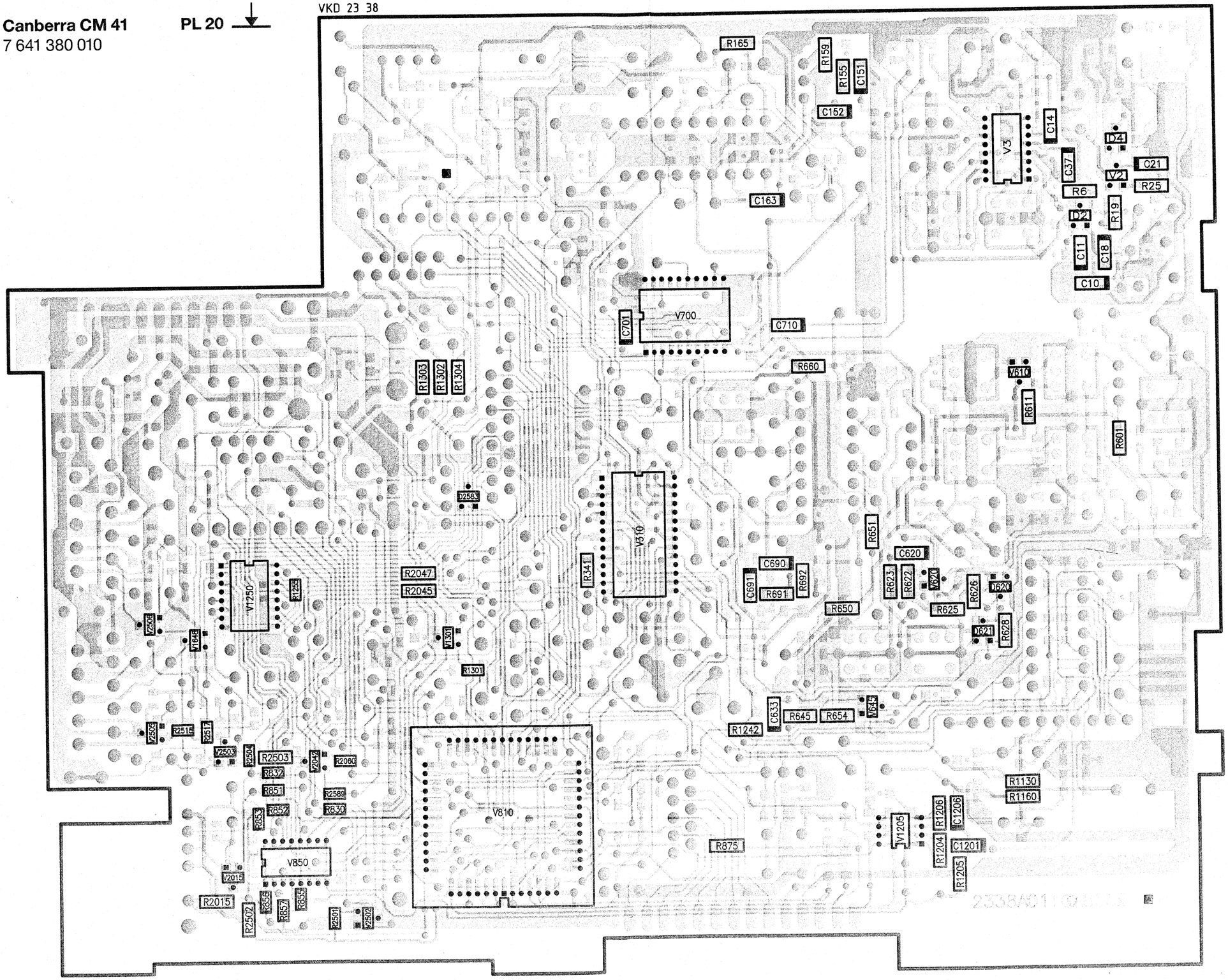

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